

FIGURE 1 Hemostatic reactions.

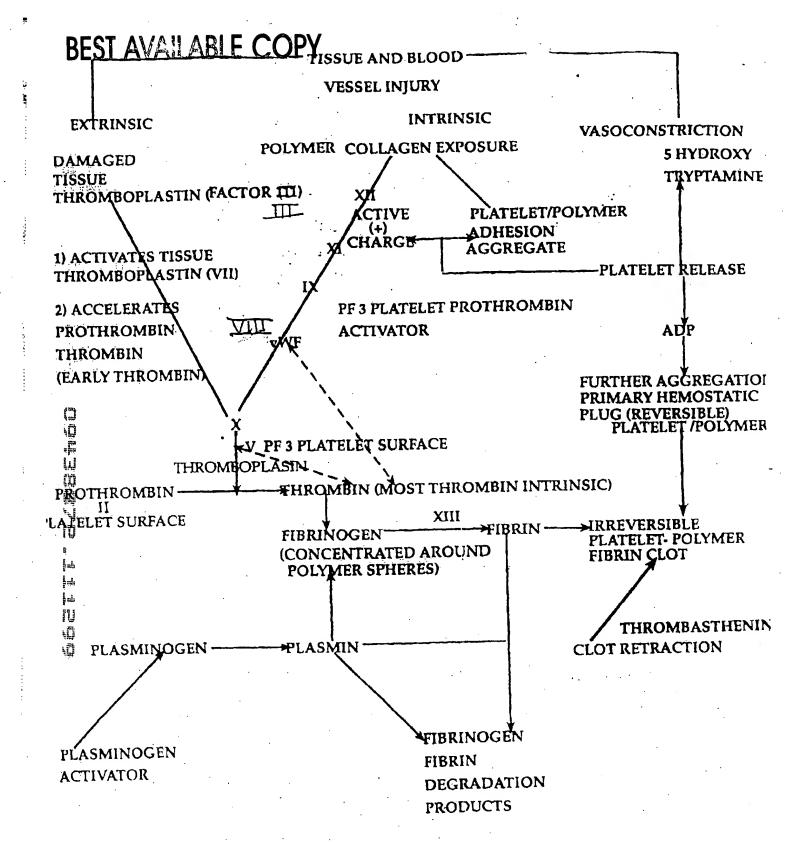
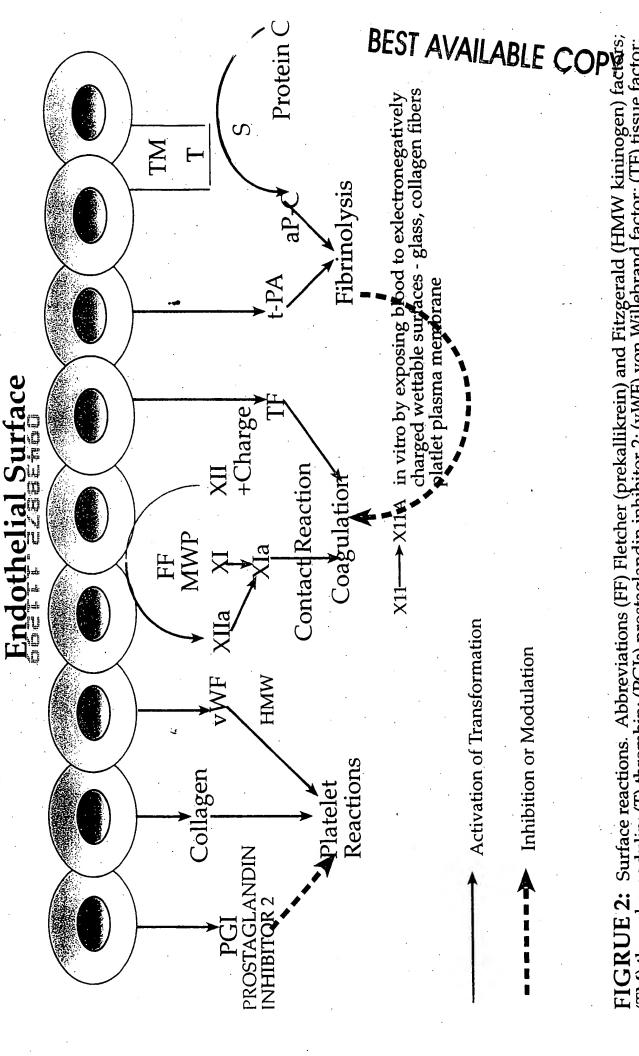


FIGURE 1A



(TM) thrombomodulin; (T) thrombin; (PGI2) prostaglandin inhibitor 2; (vWF) von Willebrand factor; (TF) tissue factor; (t-PA) tissue plasminogen activator; (aP-C) activated protein C; (S) protein S.

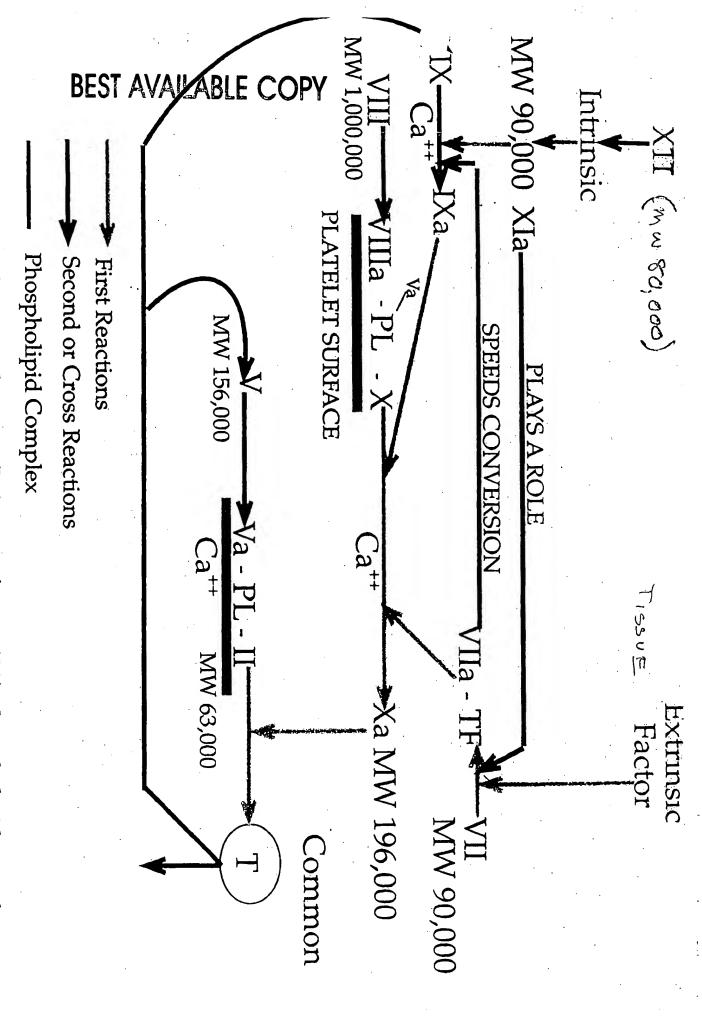
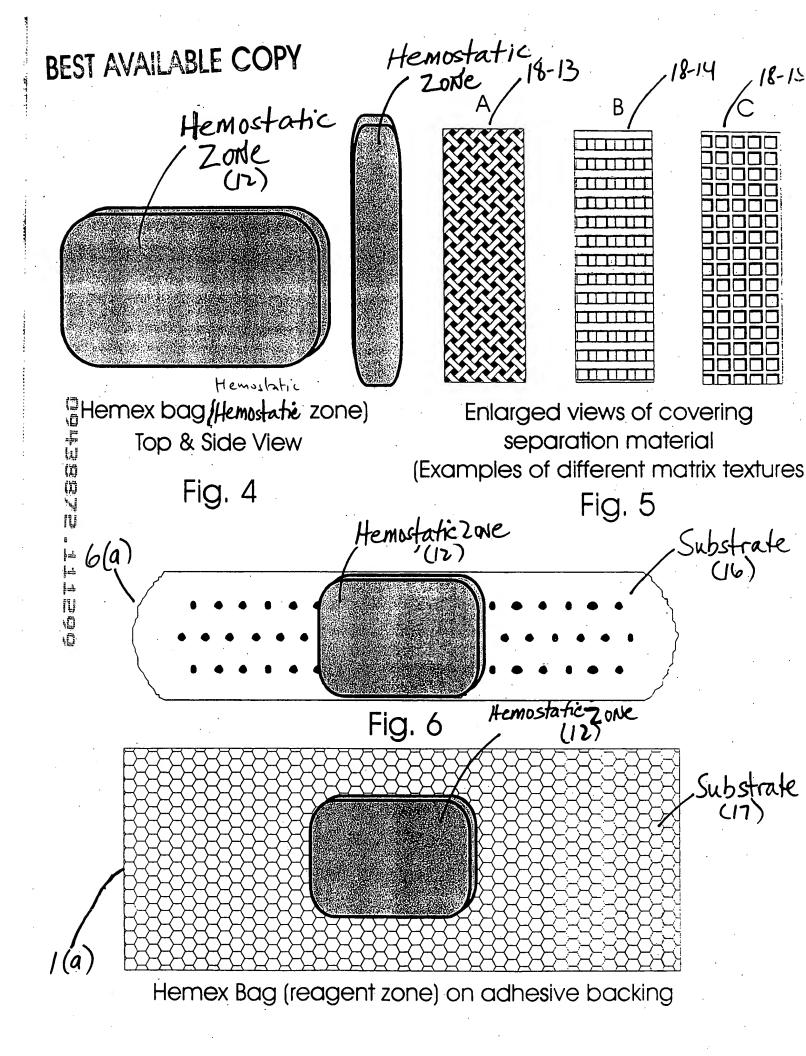


FIGURE 3. Coagulation pathways. (TF) tissue factor; (PL) phospholipid complex (T) activated thrombin.



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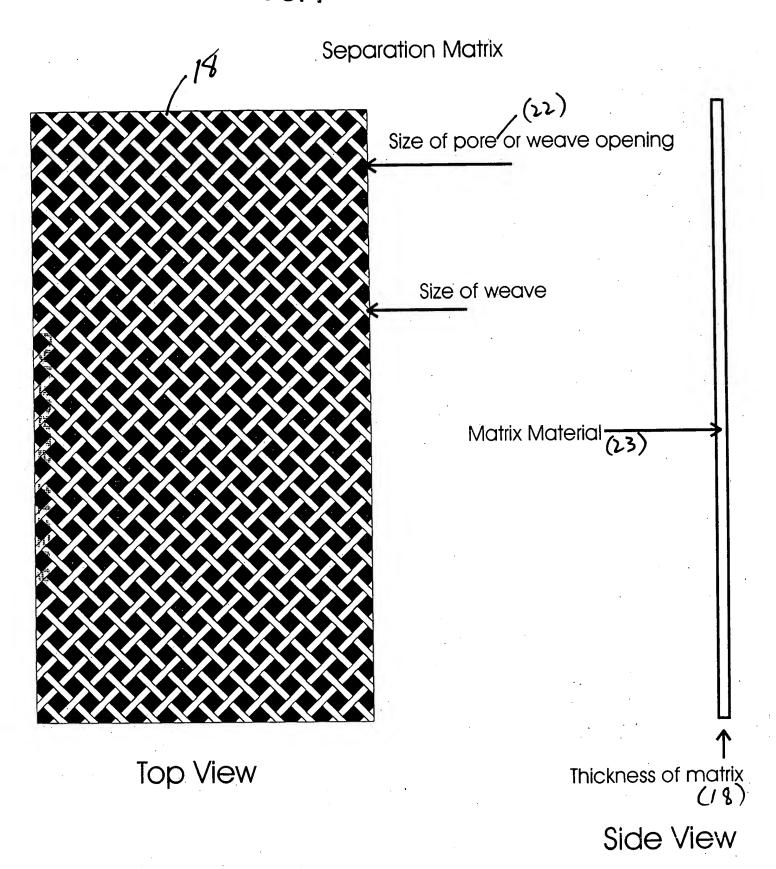
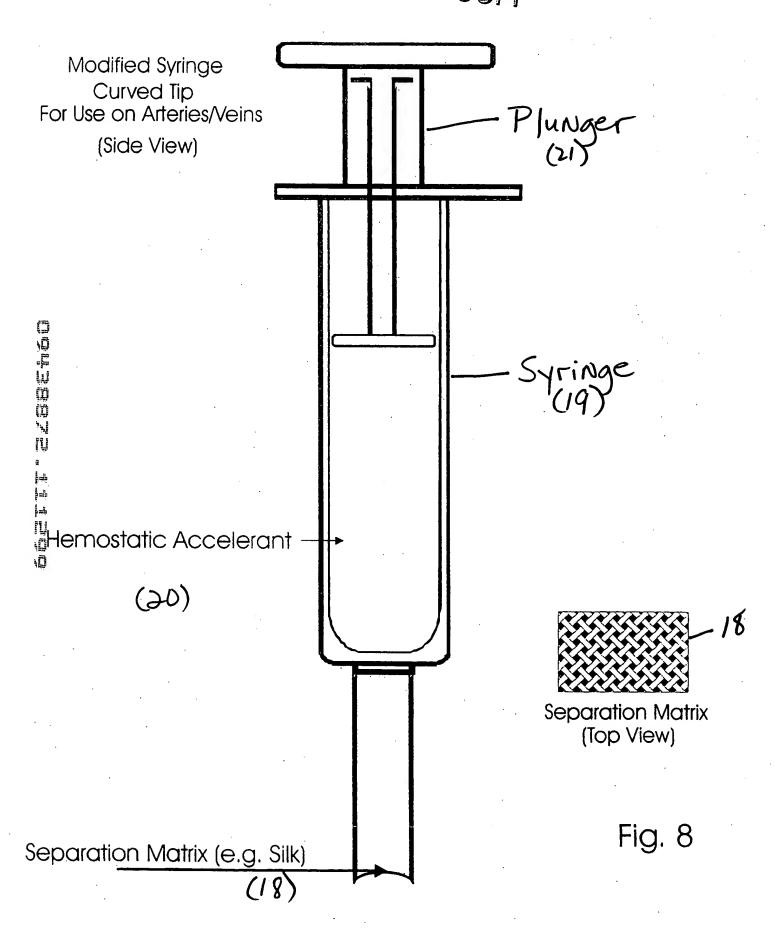


Fig. 7

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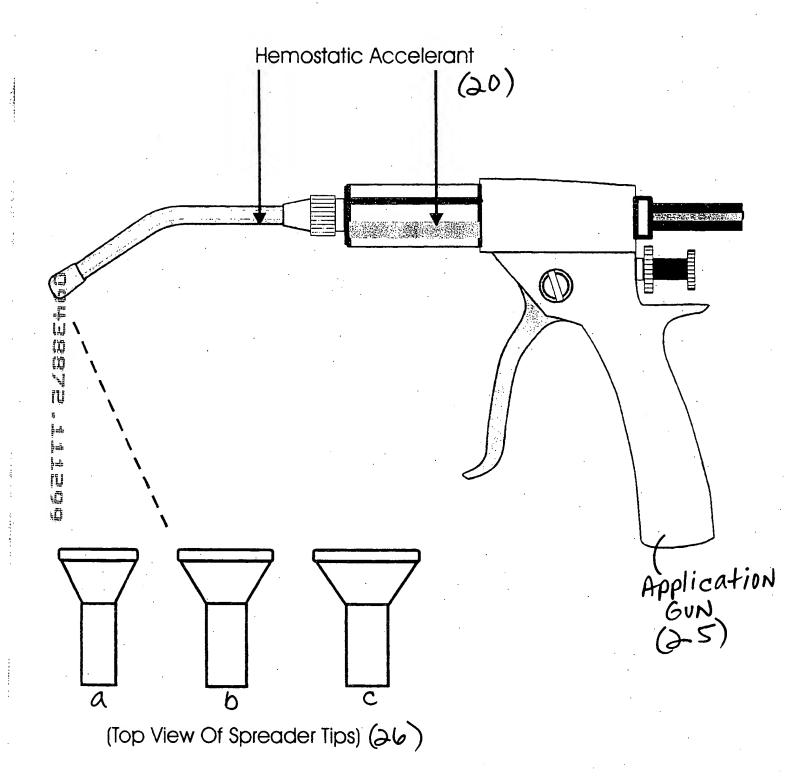
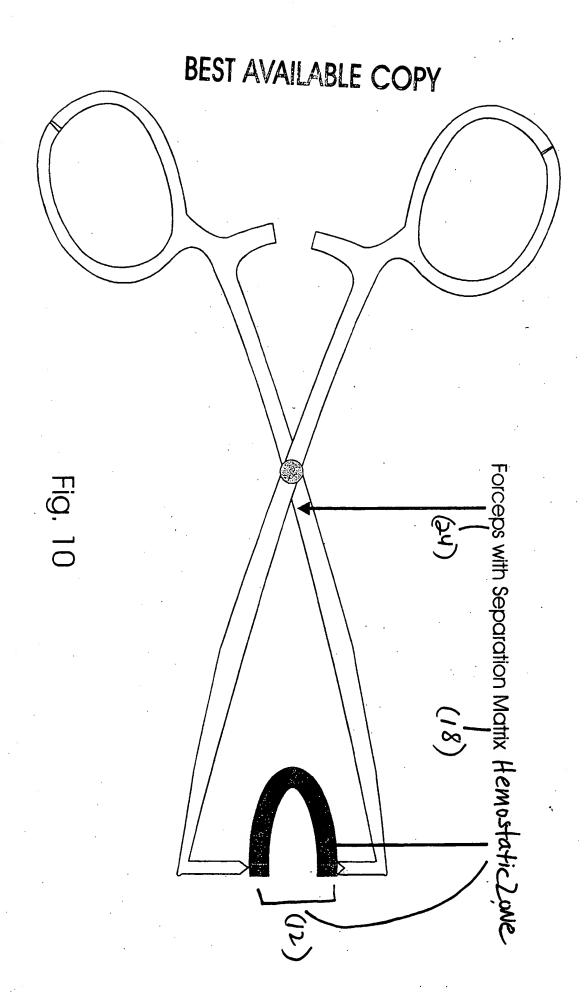
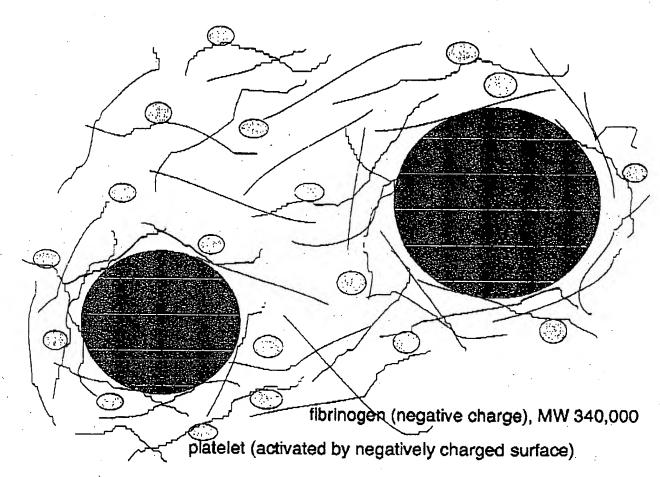


Fig. 9







HP15: absorbs proteins < 300,000 MW and concentrates proteins > 300,000 MW

F19. 11.